Approved For Release 2006/08/08 : CIA-RDP82-00457R012800320008-1

ILLEGIB

INFORMATION REPORT CD NO

COUNTRY	East Germany	DATE DISTR	31 July 1952
25X1 SUBJECT	Electric Power Plant near Hueckenberg	NO. OF PAGES	2
		NO. OF ENCLS (LISTED BELOW)	
25X1		SUPPLEMENT TO REPORT NO.	

[redacted]

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AND 794, OF THE U. S. CODE, AS AMENDED. ITS TRANSMISSION OR REVELATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. THE REPRODUCTION OF THIS FORM IS PROHIBITED.

25X1

THIS IS UNEVALUATED INFORMATION

[redacted]

1. The dismantled Marienne-Ilm Electric Power Plant near Hueckenberg (N 52/A 13) is scheduled to be rebuilt to supply power for the ferro-alloy plant and the planned central coking plant near Neuhammer/West (N 52/A 13). The peak requirements are estimated to be [redacted],000 kva for the Hueckenberg Ferro-Alloy Plant and 43,000 kva for the Neuhammer Central Coking Plant.*

2. The brown coal deposits in Hueckenberg would last another sixty years at the present rate of mining. However, the deposits will probably be exhausted in fifteen years because of the increased brown coal requirements of the power plant, of the ferro-alloy plant, and of the central coking plant. At that time, brown coal will be shipped in from the Senftenberg District.

25X1 * [redacted] Comment. The ferro-alloy plant in Hueckenberg has been producing ferrosilicon in one electric furnace since 31 December 1950. Another ferrosilicon furnace is planned to be set up by late 1952, and a third one by 1 June 1953. Three additional electric furnaces of 3,000 kva each, are scheduled to be put into operation in 1954 and 1955.

RETURN TO CIA LIBRARY

REFERENCE COPY

DO NOT CIRCULATE

CLASSIFICATION SECRET/CONTROL/US OFFICIALS ONLY

STATE	X	NAVY	X	NSRB	DISTRIBUTION								
ARMY	X	AIR	X	FBI									

[redacted] 25X1

Approved For Release 2006/08/08 : CIA-RDP82-00457R012800320008-1